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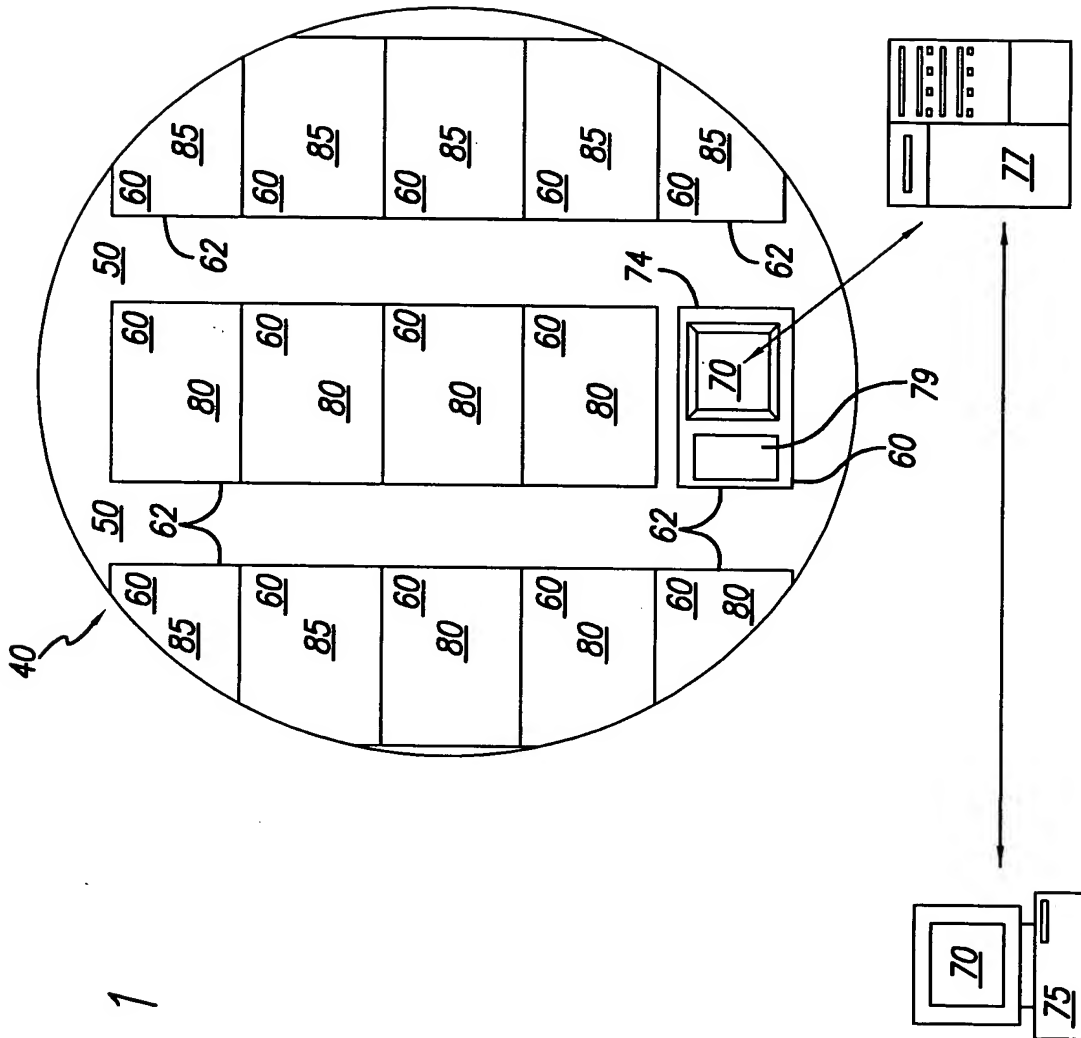


FIG. 1

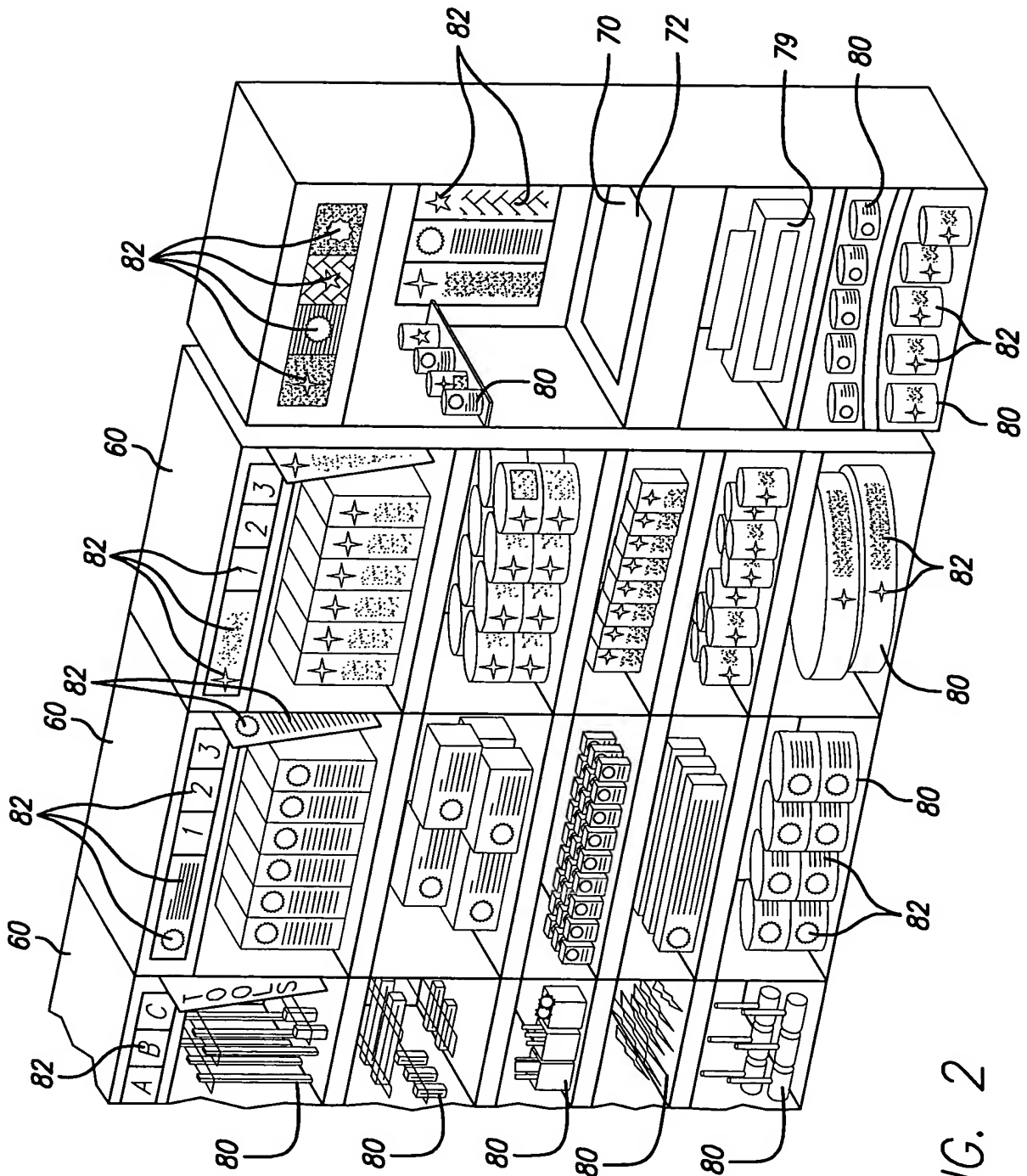


FIG. 2

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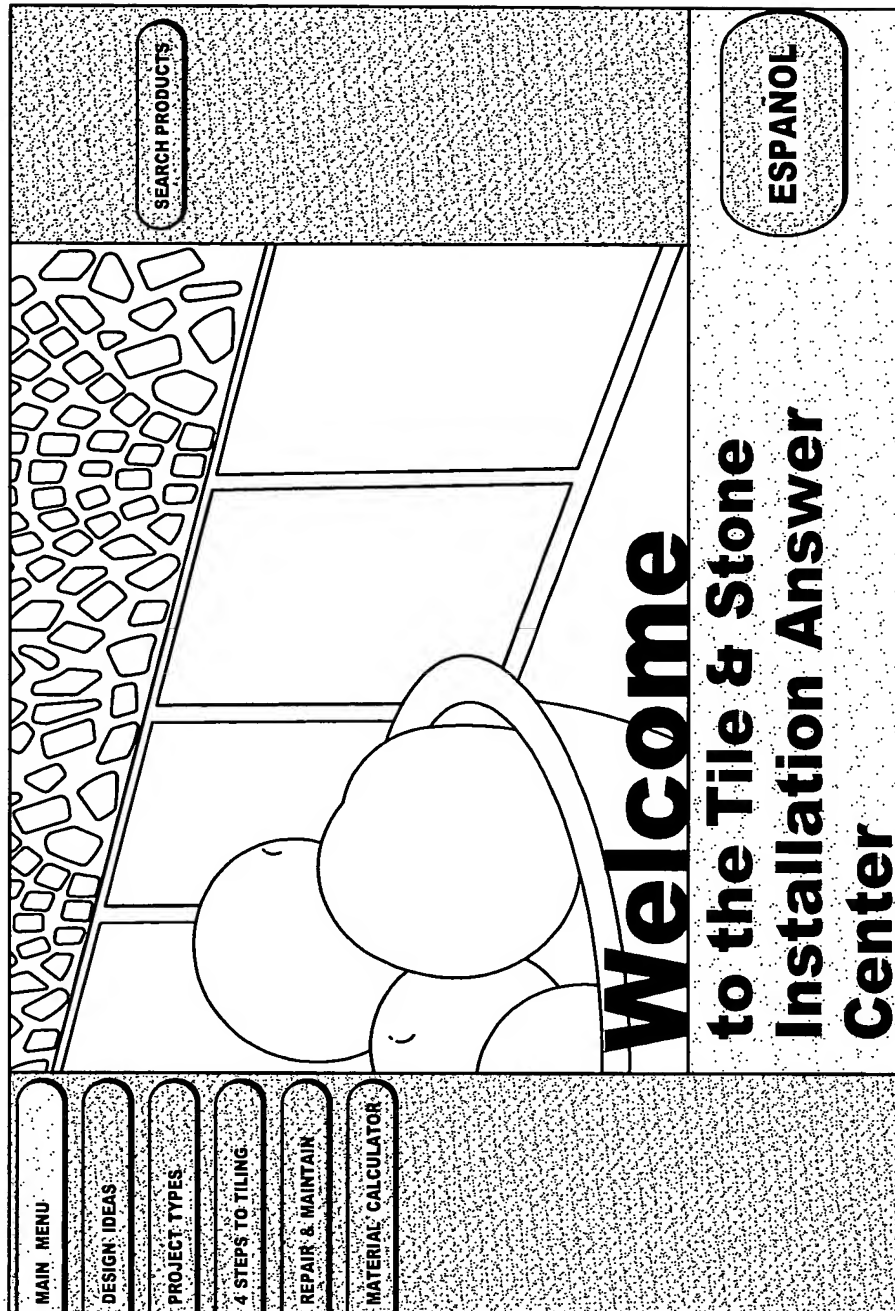
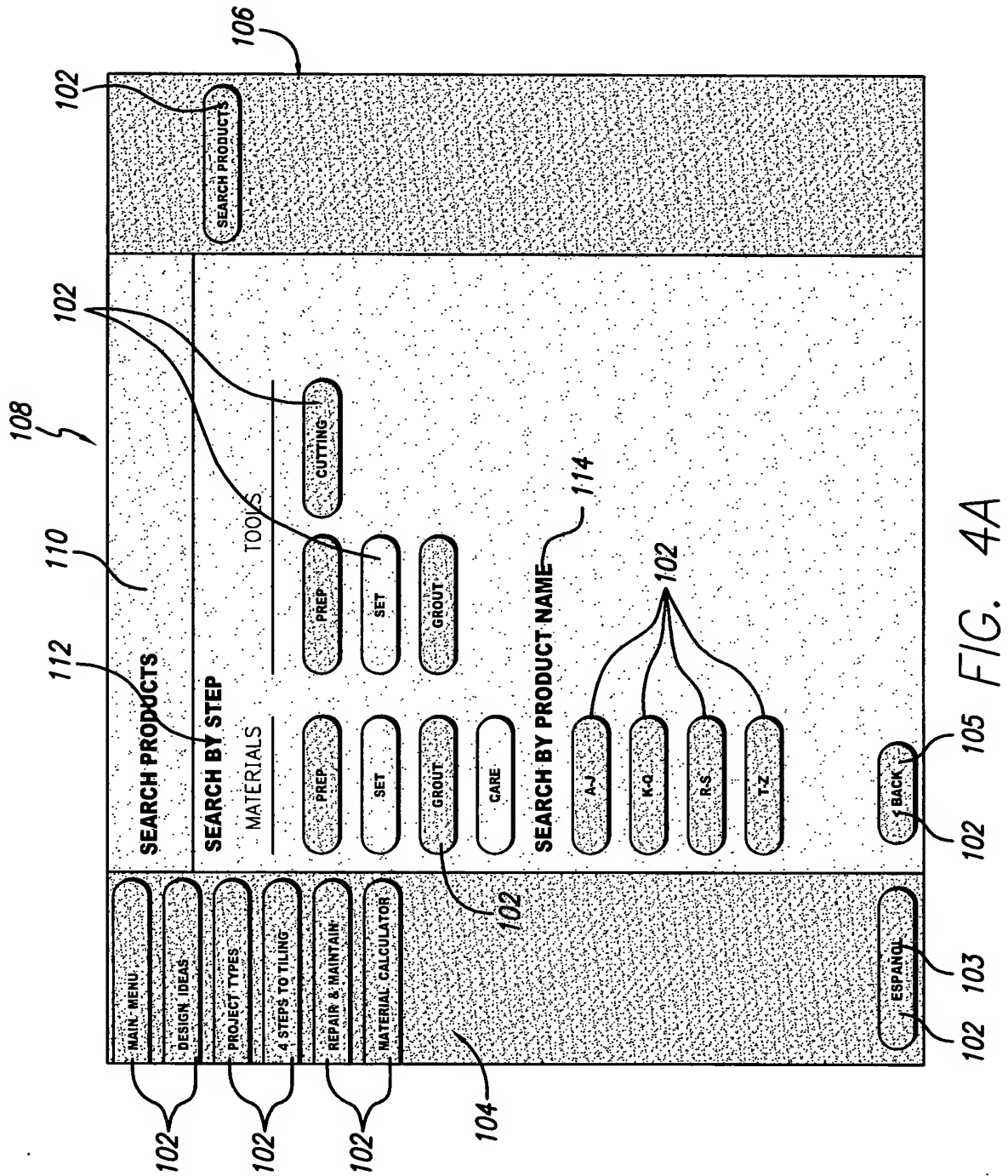


FIG. 3

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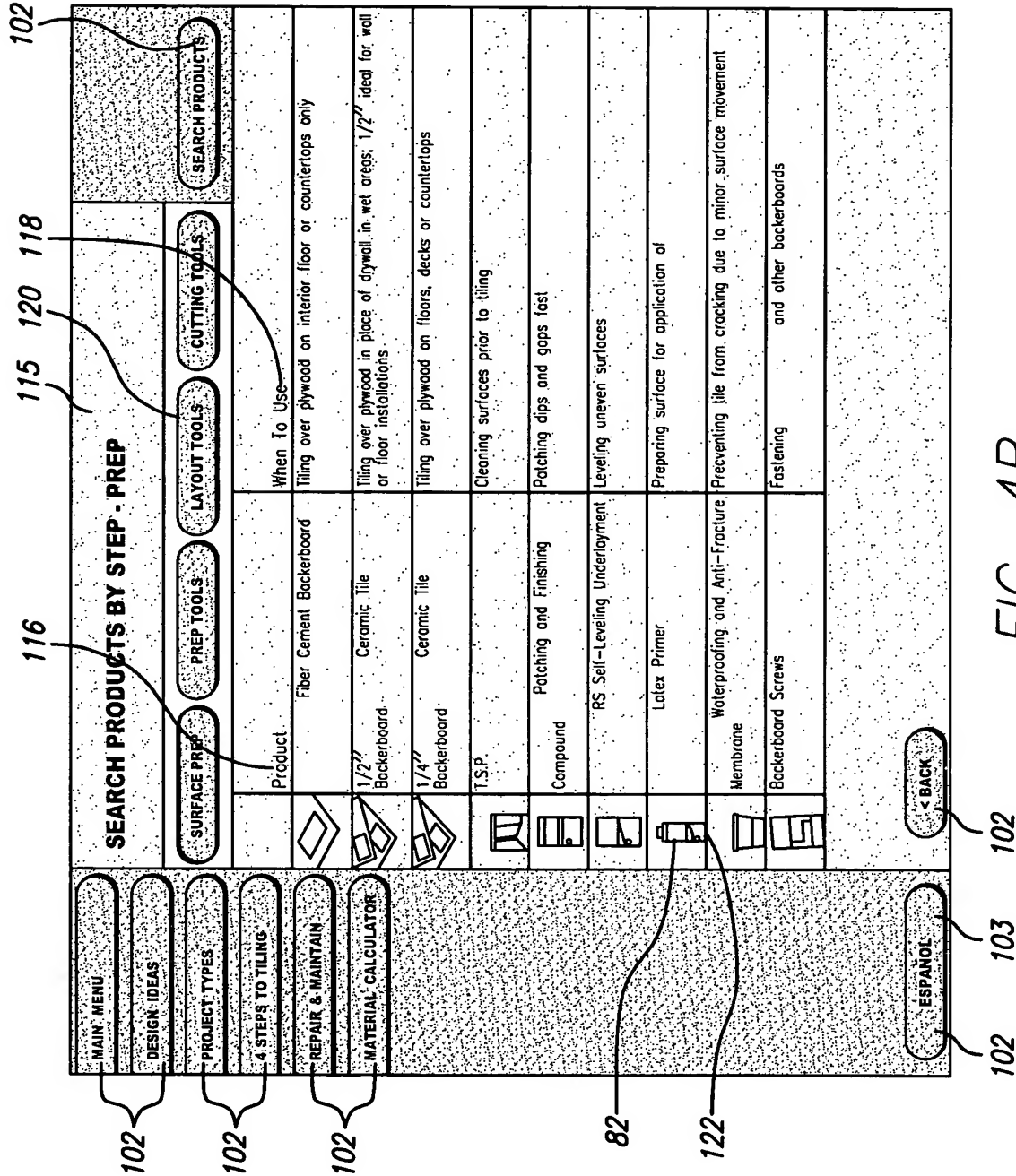
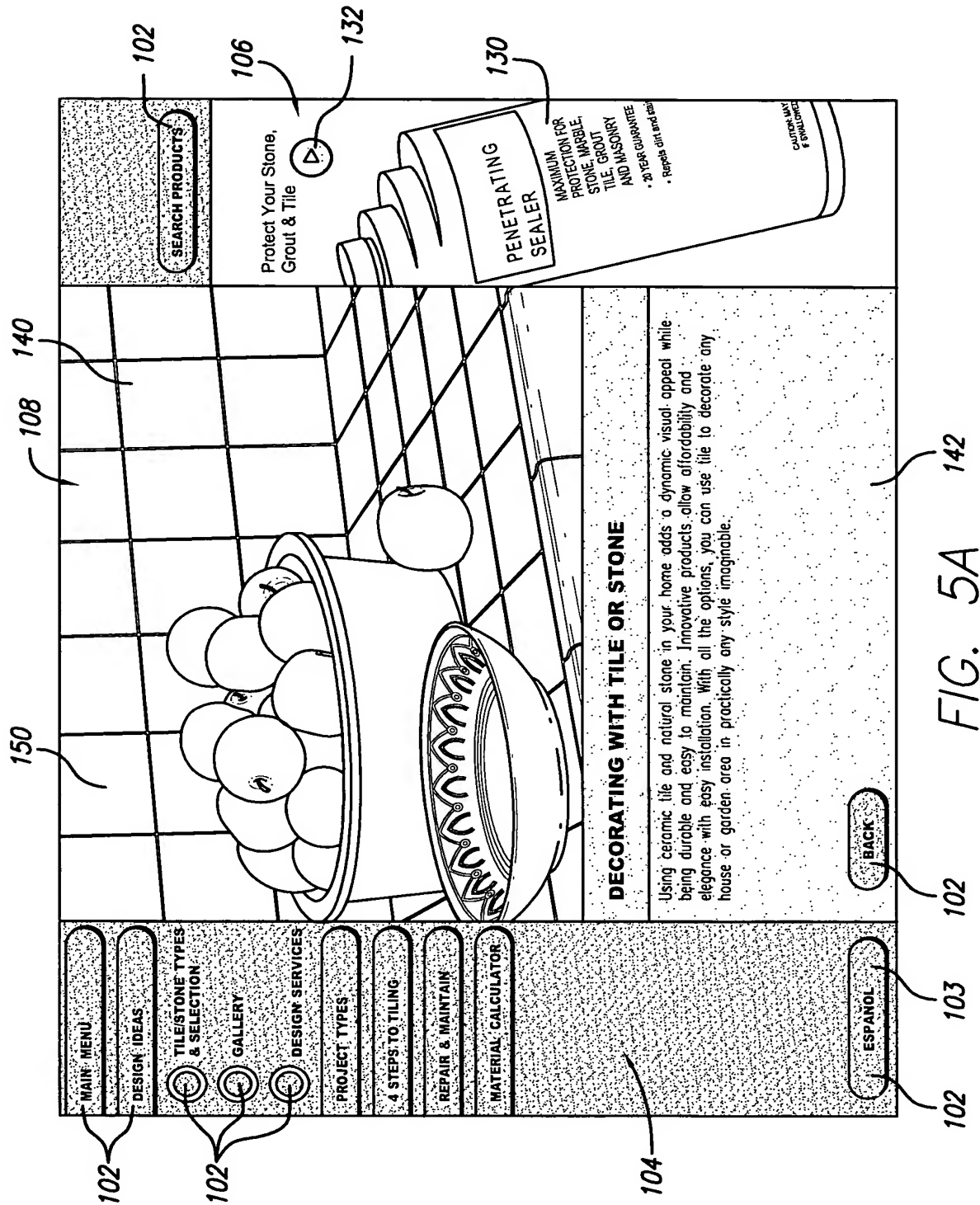
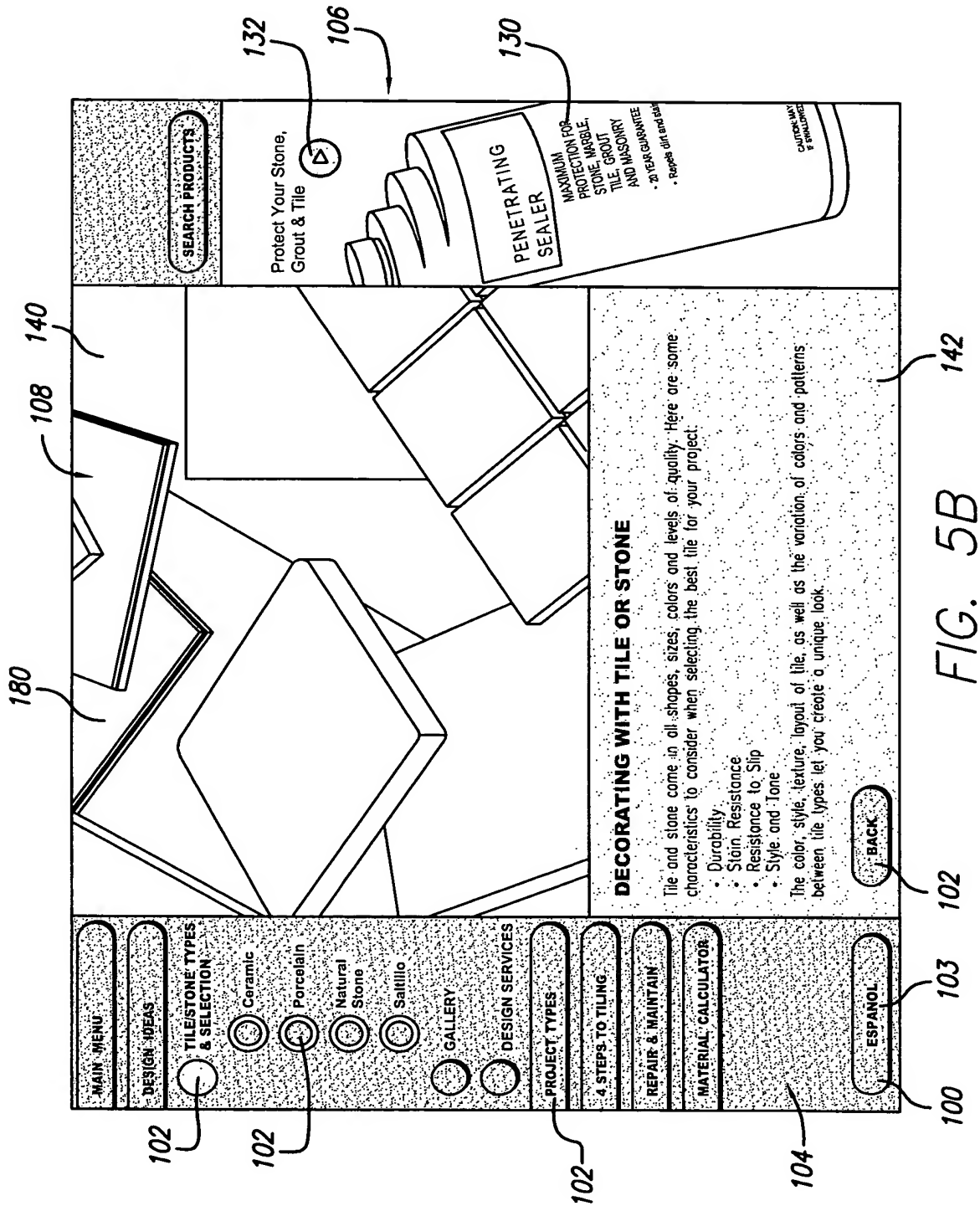


FIG. 4B

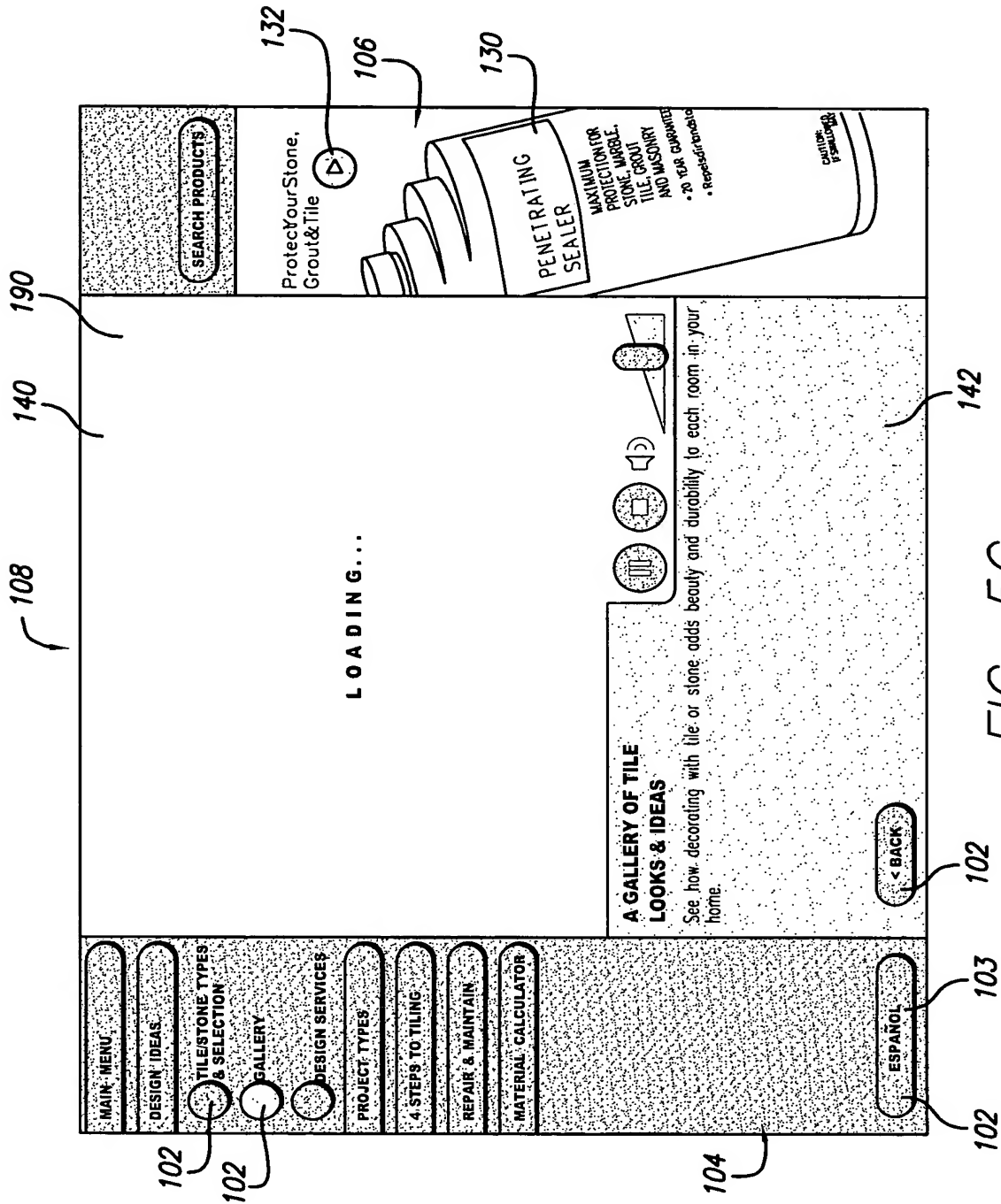
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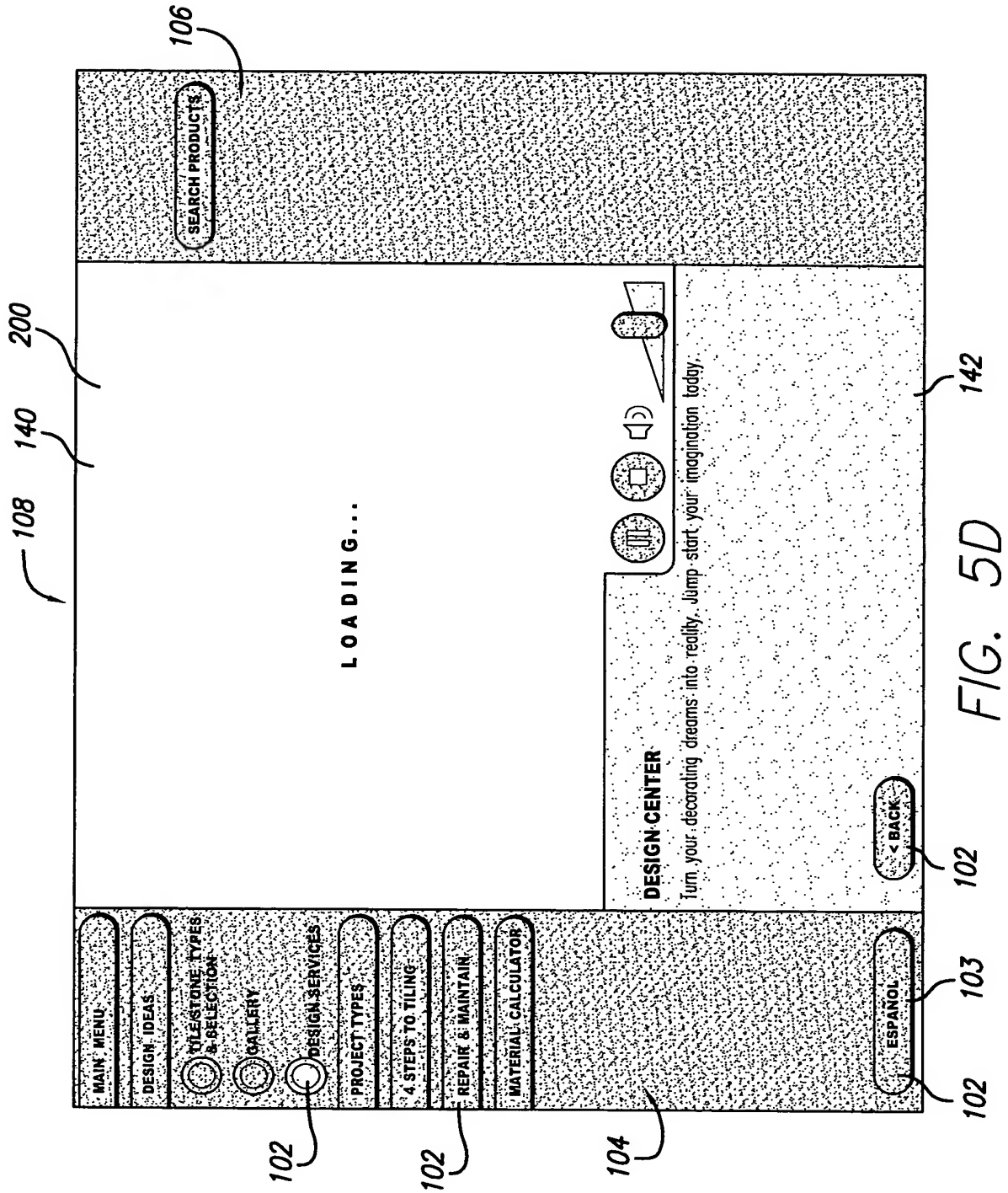


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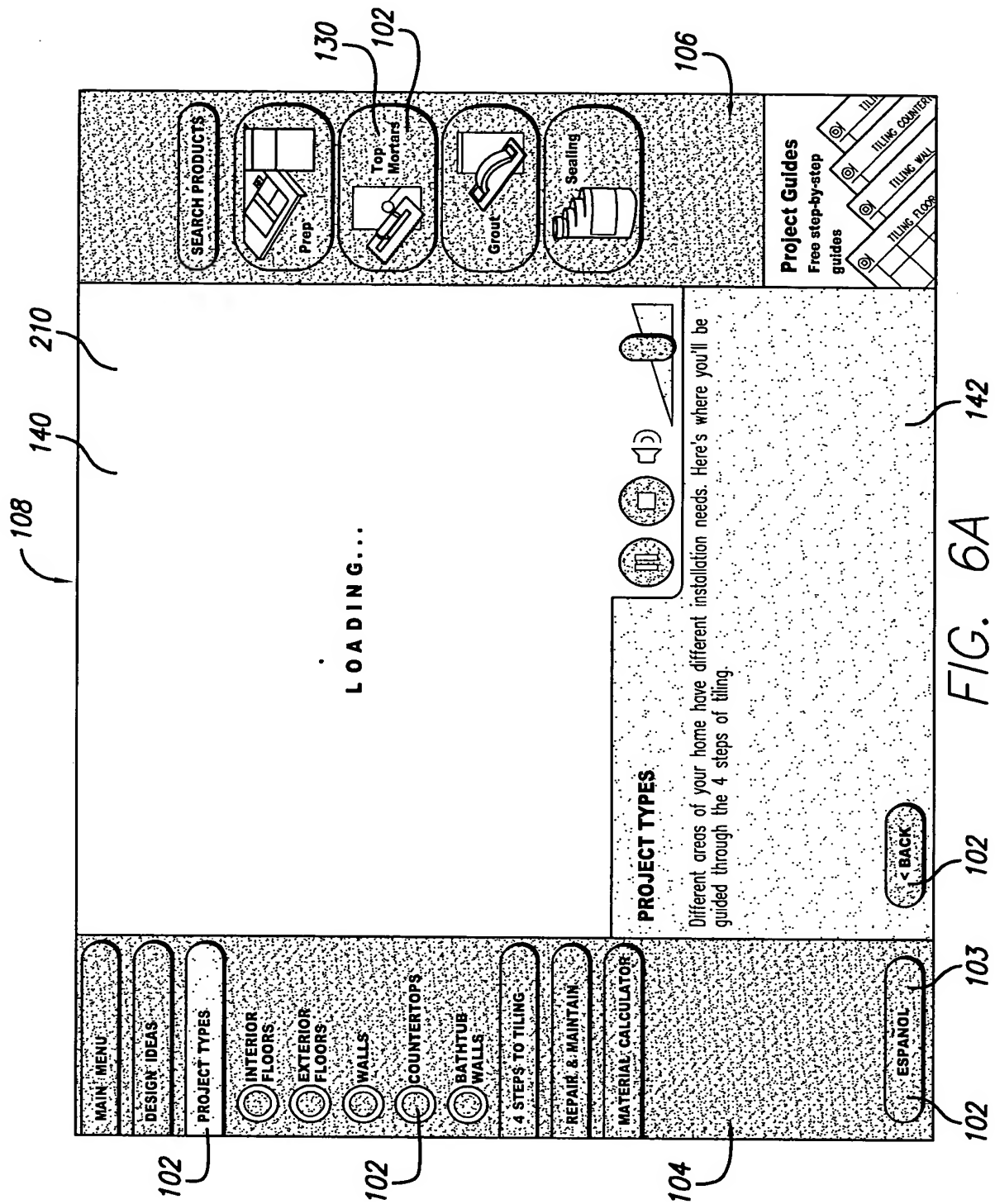




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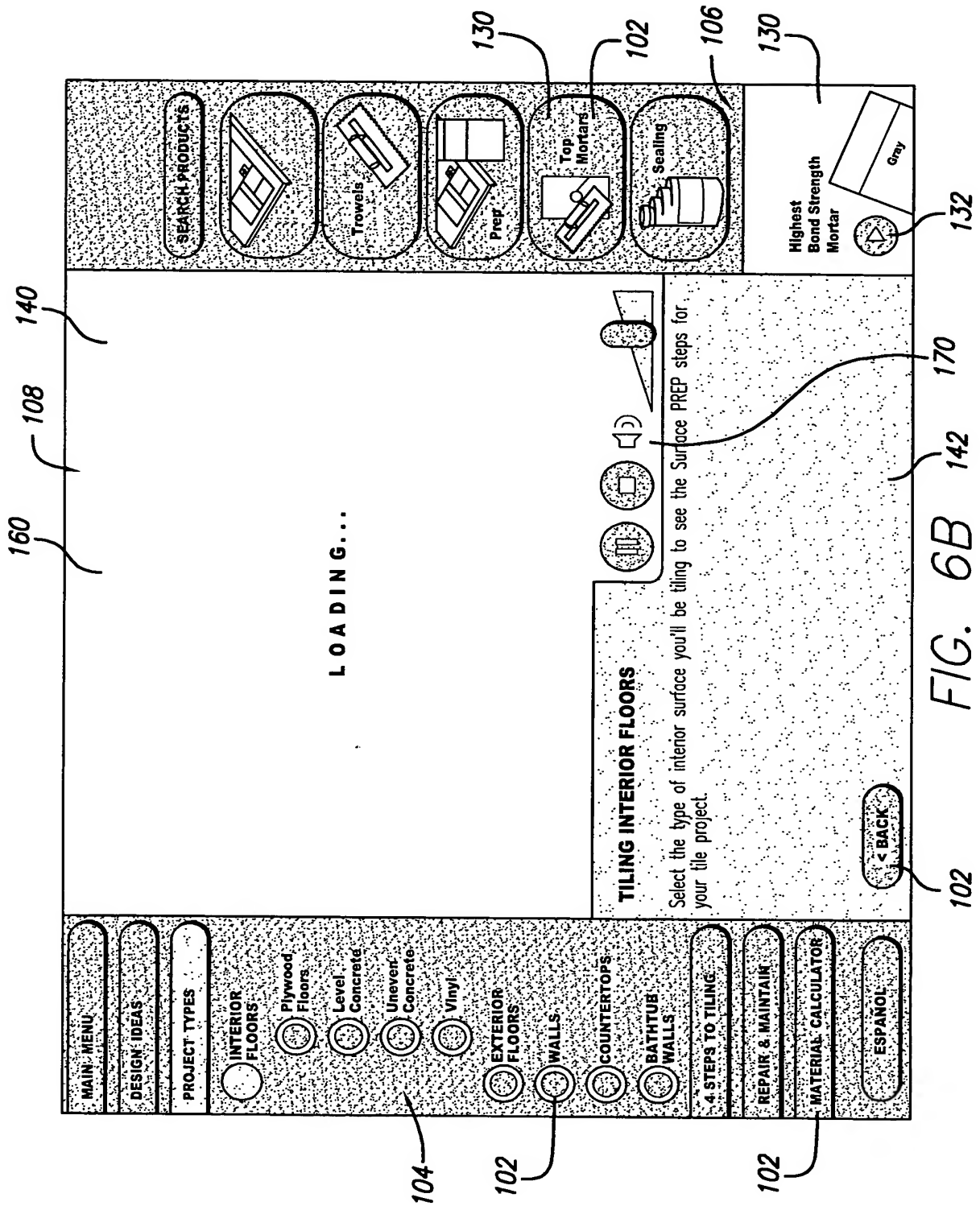
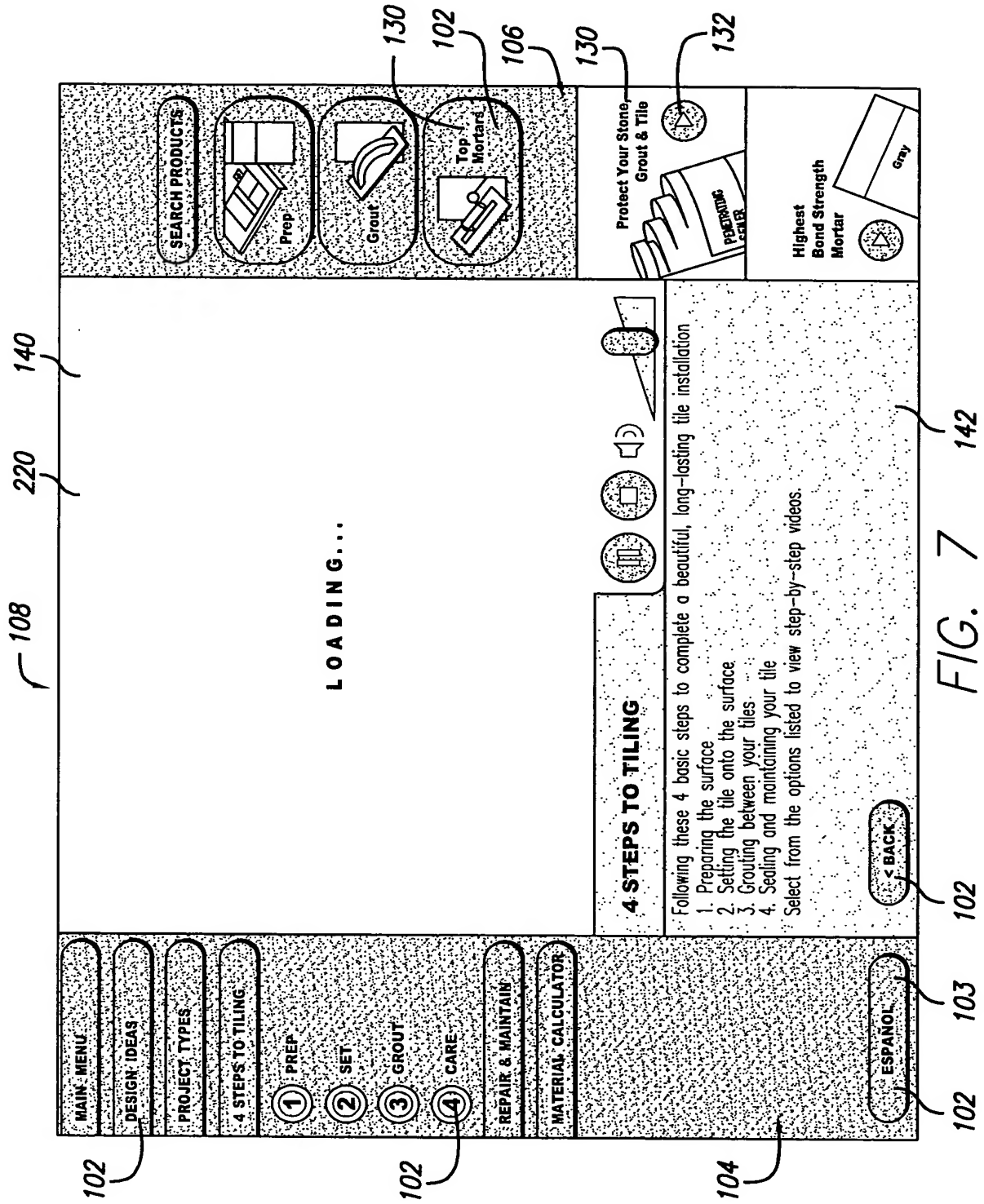
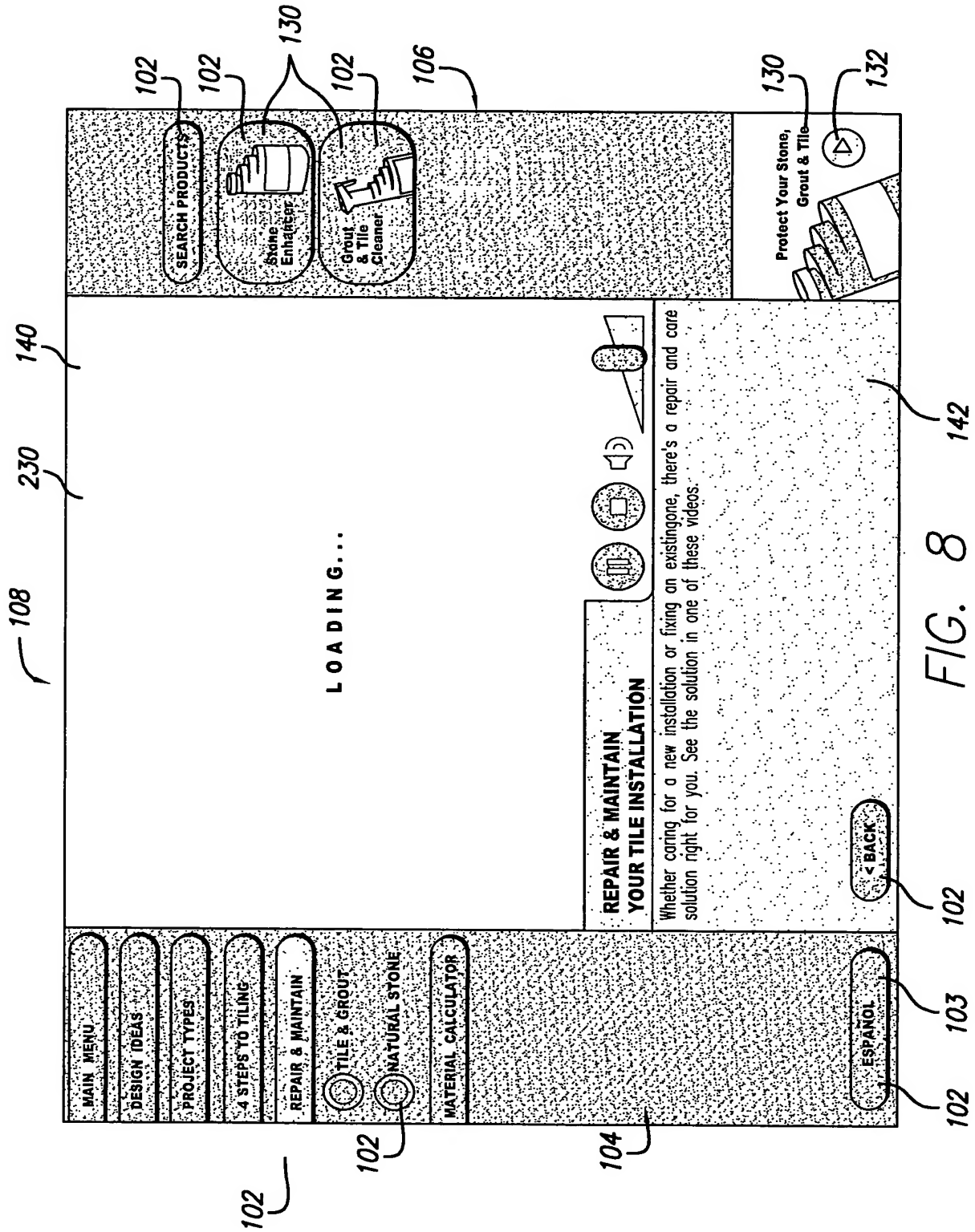


FIG. 6B

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**MATERIAL CALCULATOR**

FEET/INCHES    METRIC

**AREA TO BE TILED:**  SQUARE FEET

**DIMENSIONS OF TILE OR STONE:**

LENGTH:  INCHES

WIDTH:  INCHES

THICKNESS:  INCHES

**GROUT JOINT THICKNESS:**

**CALCULATE**

**CONVERSIONS:**

1/16" = .0625	5/16" = .3125
1/8" = .125	3/8" = .375
3/16" = .1875	1/2" = .5
1/4" = .25	5/8" = .625
3/8" = .375	7/8" = .875
1/2" = .5	15/16" = .9375

**ESPANOL**

**BACK**

**Search Products**

**Back Mortars**

**Grout**

**Sealing**

**Protect Your Stone, Grout & tile**

FIG. 9A

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MAIN MENU

DESIGN IDEAS

PROJECT TYPES

4 STEPS TO TILING

REPAIR & MAINTAIN

MATERIAL CALCULATOR

**MATERIAL CALCULATOR**

Write these results on your project guide for reference.

PREP	SET	GROUT	CARE
<p>• If using</p>	<p>For Most Installations:</p> <ul style="list-style-type: none"> <li>• Use Thin-Set Mortar or other thin-set mortar and this trowel.</li> </ul> <p>For Tiling Walls in Dry Areas:</p> <ul style="list-style-type: none"> <li>• Use Ceramic Tile Adhesive and this trowel.</li> </ul>	<p>• If using or Solifilo Grout</p>	<p>• Penetrating Sealer</p>
<p>• 8 sheet(s) of</p> <ul style="list-style-type: none"> <li>• When tiling over floors or countertops, for each sheet, you will need 10 lbs. of thin-set mortar (using a 1/4" x 1/4" x 1/4" square-notch trowel).</li> </ul>	<p>• 92.31 lbs. or 2- 50 lbs. bag(s) using a 1/4" x 3/8" x 1/4" n. trowel</p>	<p>• 47.01 lbs. of Sanded Grout or 2 - 25 lb bag(s)</p>	<p>Your project has 120 sq. ft. of materials.</p> <p>1 quart seals</p> <ul style="list-style-type: none"> <li>• 50-100 sq. ft. of porous stone</li> <li>• 200-300 sq. ft. of dense or polished stone</li> <li>• 400-800 sq. ft. for grout joints</li> </ul>

BACK

Note: All material yields are estimates. Exact coverage may vary depending upon waste, substrates and other factors. Always check coverage information on product package prior to purchasing.

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FIG. 9B